



26PCBFS2G Information

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Part Number 26PCBFS2G

Manufacturer Honeywell Sensing and Productivity Solutions

Category Sensors, Transducers

Pressure Sensors, Transducers

Description PRESSURE20PC26PC 5 PSI

Package 4-DIP Module

For the pricing/inventory/lead time, please contact

us

For Reference Only

Website: https://www.heisener.com

E-mail: salesdept@heisener.com



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26PCBFS2G Specifications

Manufacturer Part Number 26PCBFS2G Manufacturer Honeywell Sensing and Productivity Solutions Category Sensors, Transducers Package 4-DIP Module Series 26PC Pressure Type Compound Output Type Wheatstone Bridge Output 0 mV ~ 50 mV (10V) Accuracy ±0.5% Voltage - Supply 2.5 V ~ 16 V Port Style No Port Features Temperature Compensated Termination Style - Maximum Pressure ±20 PSI (±137.9 kPa) Operating Temperature -40°C ~ 85°C Package / Case 4-DIP Module Supplier Device Package -		
CategorySensors, TransducersPackage4-DIP ModuleSeries26PCPressure TypeCompoundOperating Pressure±5 PSI (±34.47 kPa)Output TypeWheatstone BridgeOutput0 mV ~ 50 mV (10V)Accuracy±0.5%Voltage - Supply2.5 V ~ 16 VPort Size-Port StyleNo PortFeaturesTemperature CompensatedTermination Style-Maximum Pressure±20 PSI (±137.9 kPa)Operating Temperature-40°C ~ 85°CPackage / Case4-DIP Module	Manufacturer Part Number	26PCBFS2G
Pressure Sensors, Transducers Package 4-DIP Module Series 26PC Pressure Type Compound Operating Pressure ±5 PSI (±34.47 kPa) Output Type Wheatstone Bridge Output 0 mV ~ 50 mV (10V) Accuracy ±0.5% Voltage - Supply 2.5 V ~ 16 V Port Size - Port Style No Port Features Temperature Compensated Termination Style - Maximum Pressure ±20 PSI (±137.9 kPa) Operating Temperature -40°C ~ 85°C Package / Case 4-DIP Module	Manufacturer	Honeywell Sensing and Productivity Solutions
Package4-DIP ModuleSeries26PCPressure TypeCompoundOperating Pressure±5 PSI (±34.47 kPa)Output TypeWheatstone BridgeOutput0 mV ~ 50 mV (10V)Accuracy±0.5%Voltage - Supply2.5 V ~ 16 VPort Size-Port StyleNo PortFeaturesTemperature CompensatedTermination Style-Maximum Pressure±20 PSI (±137.9 kPa)Operating Temperature-40°C ~ 85°CPackage / Case4-DIP Module	Category	Sensors, Transducers
Series $26PC$ Pressure TypeCompoundOperating Pressure ± 5 PSI (± 34.47 kPa)Output TypeWheatstone BridgeOutput 0 mV ~ 50 mV (10 V)Accuracy $\pm 0.5\%$ Voltage - Supply 2.5 V ~ 16 VPort Size-Port StyleNo PortFeaturesTemperature CompensatedTermination Style-Maximum Pressure ± 20 PSI (± 137.9 kPa)Operating Temperature -40° C $\sim 85^{\circ}$ CPackage / Case 4 -DIP Module		Pressure Sensors, Transducers
Pressure Type Compound Operating Pressure ±5 PSI (±34.47 kPa) Output Type Wheatstone Bridge Output 0 mV ~ 50 mV (10V) Accuracy ±0.5% Voltage - Supply 2.5 V ~ 16 V Port Size - Port Style No Port Features Temperature Compensated Termination Style - Maximum Pressure ±20 PSI (±137.9 kPa) Operating Temperature - 40°C ~ 85°C Package / Case 4-DIP Module	Package	4-DIP Module
Operating Pressure $\pm 5 \text{ PSI } (\pm 34.47 \text{ kPa})$ Output Type Wheatstone Bridge Output $0 \text{ mV} \sim 50 \text{ mV } (10\text{V})$ Accuracy $\pm 0.5\%$ Voltage - Supply $2.5 \text{ V} \sim 16 \text{ V}$ Port Size - Port Style No Port Features Temperature Compensated Termination Style - Maximum Pressure $\pm 20 \text{ PSI } (\pm 137.9 \text{ kPa})$ Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$ Package / Case $\pm 0.0000000000000000000000000000000000$	Series	26PC
Output Type Wheatstone Bridge Output 0 mV ~ 50 mV (10V) Accuracy ±0.5% Voltage - Supply 2.5 V ~ 16 V Port Size - Port Style No Port Features Temperature Compensated Termination Style - Maximum Pressure ±20 PSI (±137.9 kPa) Operating Temperature 4-40°C ~ 85°C Package / Case 4-DIP Module	Pressure Type	Compound
Output $0 \text{ mV} \sim 50 \text{ mV} (10\text{V})$ Accuracy $\pm 0.5\%$ Voltage - Supply $2.5 \text{ V} \sim 16 \text{ V}$ Port Size-Port StyleNo PortFeaturesTemperature CompensatedTermination Style-Maximum Pressure $\pm 20 \text{ PSI} (\pm 137.9 \text{ kPa})$ Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$ Package / Case $4-\text{DIP Module}$	Operating Pressure	±5 PSI (±34.47 kPa)
Accuracy $\pm 0.5\%$ Voltage - Supply $2.5 \text{ V} \sim 16 \text{ V}$ Port Size - Port Style No Port Features Temperature Compensated Termination Style - Maximum Pressure $\pm 20 \text{ PSI } (\pm 137.9 \text{ kPa})$ Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$ Package / Case 4-DIP Module	Output Type	Wheatstone Bridge
Voltage - Supply $2.5 \text{ V} \sim 16 \text{ V}$ Port Size $-$ Port Style $No \text{ Port}$ Features $Temperature \text{ Compensated}$ Termination Style $-$ Maximum Pressure $\pm 20 \text{ PSI } (\pm 137.9 \text{ kPa})$ Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$ Package / Case $4-\text{DIP Module}$	Output	$0 \text{ mV} \sim 50 \text{ mV} (10 \text{V})$
Port Size - Port Style No Port Features Temperature Compensated Termination Style - Maximum Pressure ±20 PSI (±137.9 kPa) Operating Temperature -40°C ~ 85°C Package / Case 4-DIP Module	Accuracy	±0.5%
Port Style No Port Features Temperature Compensated Termination Style - Maximum Pressure ± 20 PSI (± 137.9 kPa) Operating Temperature $\pm 40^{\circ}$ C $\sim 85^{\circ}$ C Package / Case 4-DIP Module	Voltage - Supply	2.5 V ~ 16 V
Features Temperature Compensated Termination Style	Port Size	-
Termination Style - Maximum Pressure ± 20 PSI (± 137.9 kPa) Operating Temperature $\pm 40^{\circ}$ C $\sim 85^{\circ}$ C Package / Case 4-DIP Module	Port Style	No Port
Maximum Pressure ± 20 PSI (± 137.9 kPa)Operating Temperature $-40^{\circ}\text{C} \sim 85^{\circ}\text{C}$ Package / Case 4-DIP Module	Features	Temperature Compensated
Operating Temperature -40°C ~ 85°C Package / Case 4-DIP Module	Termination Style	-
Package / Case 4-DIP Module	Maximum Pressure	±20 PSI (±137.9 kPa)
	Operating Temperature	-40°C ~ 85°C
Supplier Device Package -	Package / Case	4-DIP Module
	Supplier Device Package	-
Report errors?		Report errors?

26PCBFS2G Guarantees



Quality Guarantees

We provide 90 days warranty. *

If the items you received were not in perfect quality, we would be responsible for your refund or replacement, but the items must be returned in their original condition.



Service Guarantees

We guarantee 100% customer satisfaction.

Our experienced sales team and tech support team back our services to satisfy all our customers.

26PCBFS2G Payment Methods





















26PCBFS2G Shipping Methods













If you have any question about 26PCBFS2G, please do not hesitate to contact us!

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